

Comparison of variants








The outpatient medical care program was created to meet the diverse health needs of employees and their families (spouse/partner, their children and parents – coverage protection under the rules indicated in the General Contract Terms and Conditions). Under selected insurance variants, they gain access to a wide range of specialists, basic and specialized examinations, home visits and vaccinations at nearly 3,400 private medical facilities throughout Poland. The variant for parent, which takes into account the needs of the elderly, was created with the employee's parents and in-laws in mind.

Health benefits	Variants defined in the GTC							Variants offered under special conditions	
	For You Premium	For You Comfort	For You Optimum	For You Maximum	For You Prestige VIP	For Parent		For You Premium POZ	For You Optimum Endo
24/7 information about health services and benefits available under the contract of insurance	•	•	•	•	•	•		•	•
Booking appointments through the Medical Benefits Center	•	•	•	•	•	•		•	•
Ordering appointments online	•	•	•	•	•	•		•	•
Booking health services directly with medical facilities that have the EWKA system	•	•	•	•	•	•		•	•
Text message with confirmation of health services appointment	•	•	•	•	•	•		•	•
Care by primary care physicians									
internist, family doctor, pediatrician ¹	R	•	•	•	•	•		•	•
Specialized care									
Note: Children insured under the Partner/Family Package can also benefit from the advice of other specialists under their insurance variant									
allergologist, angiologist, vascular surgeon, diabetologist, gastrologist/gastroenterologist, hematologist, pediatric hematologist ¹ , hepatologist, cardiologist, pediatric cardiologist ¹ , orthopedist, orthopedic traumatologist	•	R	•	•	•	•		•	•
general surgeon, pediatric surgeon ¹ , dermatologist, dermatologist-venereologist, gynecologist/gynecologist-obstetrician, laryngologist/otolaryngologist, laryngologist/ pediatric laryngologist ¹ , neurologist, pediatric neurologist ¹ , neurosurgeon, ophthalmologist, pulmonologist, rheumatologist, urologist, pediatric urologist ¹	•	•	•	•	•	•		•	•
surgical oncologist, gynecological oncologist, hypertensiologist, oncologist, pediatric oncologist ¹	R	R	R	•	•	•		R	R
endocrinologist, gynecological endocrinologist	R	R	R	•	•	•		R	•
geriatrician	R	R	R	R	•	•		R	R
andrologist, nutritionist, infectious disease doctor, nephrologist, proctologist, sexologist	R	R	R	R	•	R		R	R
rehabilitation doctor (limit – 4 consultations in 12-month periods of Allianz protection, counting from the date of coverage of a given Insured)	R	R	R	R	•	R		R	R
Mental health support									
psychiatrist, child psychiatrist ¹ , psychologist/e-consultation of a psychologist ² (limit – 4 consultations each in 12-month periods of Allianz coverage, counting from the date of coverage of the Insured in question)	R	R	R	R	•	R		R	R
Consultation of the doctor on duty (internist, family doctor, pediatrician ¹) at medical facilities designated through the Medical Hotline									
	R	R	•	•	•	•		R	•


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	For You Premium	For You Comfort	For You Optimum	For You Maximum	For You Prestige VIP	For Parent	For You Premium POZ	For You Optimum Endo	
inhalations (the Insured bears the cost of the medications administered)	R	R	R	R	●	R	R	R	
Biochemical tests from blood ⓘ									
amylase/diastase (AMY), urea nitrogen (BUN), total protein (BCA), total protein – electrophoretic separation (proteinogram), total bilirubin (BILC/BIL total), direct/conjugated/bound bilirubin (BILB/ BIL direct), indirect/free bilirubin, chloride, rheumatoid factor quantitative, rheumatoid factor (RF) latex/qualitative, lactate dehydrogenase (LDH/LD), phosphatase: alkaline/alkaline (ALP/ALK), total acid (ACP), prostatic acid (PAP), phosphorus (P)/inorganic phosphate, USR, VDRL, albumin (ALB)	●	●	●	●	●	●	●	●	
aspartate aminotransferase (AspAT/AST/GOT), C-reactive protein (CRP/hs-CRP) – quantitative, C-reactive protein (CRP/hs-CRP) – qualitative, C-reactive protein – strip test, gamma glutamyltransferase (GGTP/GGT), fasting glucose, glucose meter test, sodium (Na) and potassium (K), chloride, creatinine/ creatinine clearance (GFR), urea, liver tests (ALAT/ALT/GPT, AspAT/AST/GOT), phosphocreatine/ creatine kinase (CK/CPK), phosphocreatine kinase isoenzyme (CKMB) – mass, phosphocreatine kinase isoenzyme (CKMB) – activity, uric acid, magnesium (Mg), total calcium (Ca), ionized calcium	R	●	●	●	●	●	R	●	
ceruloplasmin, homocysteine, lipase	R	R	R	●	●	●	R	R	
Alpha 1 antitrypsin, Alpha 1 acid glycoprotein, ammonia, protein C (PC)-activity, protein S, cholinesterase (CHE), zinc (Zn), cystatin C, complement-component C3, complement-component C4, copper, procalcitonin (PCT) – semiquantitative, procalcitonin (PCT) – quantitative	R	R	R	R	●	R	R	R	
Atherosclerosis diagnosis – blood tests ⓘ									
cholesterol – strip test, total cholesterol (CHOL), HDL cholesterol, LDL cholesterol, lipidogram (TC, HDL, LDL, TRG/TG), triglycerides (TRIG/TG)	R	●	●	●	●	●	R	●	
lipoprotein A, lipoprotein X	R	R	R	R	●	R	R	R	
Thyroid disease diagnosis – blood tests ⓘ									
thyrotropic hormone (TSH), total triiodothyronine (TT3), free triiodothyronine (FT3), total thyroxine (TT4), free thyroxine (FT4)	R	R	R	●	●	●	R	●	
anti-TPO antibodies (against thyroid peroxidase), anti-TG antibodies (against thyroglobulin)	R	R	R	R	●	R	R	R	
Diabetes diagnosis – blood tests ⓘ									
fasting glucose/sugar	R	●	●	●	●	●	R	●	
post-load glucose/glucose curve – 50 g, post-load glucose/glucose curve – 75 g	R	R	●	●	●	●	R	●	
glycated/glycosylated hemoglobin (HbA1c)	R	R	R	●	●	●	R	R	
c-peptide, fructosamine/isoglucoamine, insulin, post-meal insulin	R	R	R	R	●	R	R	R	
Coronary artery disease diagnosis – blood tests ⓘ									
troponin I, troponin T	R	R	R	R	●	R	R	R	
Diagnosis of anemia – blood tests ⓘ									
iron (Fe)	●	●	●	●	●	●	●	●	
iron total binding capacity (TIBC), transferrin	R	●	●	●	●	●	R	●	
folic acid	R	R	R	●	●	●	R	R	
ferritin, vitamin B12 (cyanocobalamin), iron absorption curve	R	R	R	R	●	R	R	R	
Diagnosis of osteoporosis and bone disorders – blood tests ⓘ									
parathormon (intact)	R	R	●	●	●	R	R	●	
C-telopeptide of type I collagen (ICTP), calcitonin, osteocalcin	R	R	R	R	●	R	R	R	
Cancer markers – tests from blood ⓘ									
chorionic gonadotropin (free beta – HCG)	R	R	●	●	●	R	R	●	
alpha-fetoprotein (AFP), CA 125 antigen (CA 125), CA 15-3 antigen (CA 15-3), CA 19-9 antigen (CA 19-9), carcinoembryonic antigen (CEA), prostate specific antigen (total PSA), prostate specific antigen (free PSA)	R	R	R	●	●	●	R	R	
specific polypeptide antigen (TPS), polypeptide antigen (TPA)	R	R	R	R	●	R	R	R	
Toxicology – blood tests ⓘ									
serum barbiturates – qualitative, digoxin – quantitative, phenytoin – quantitative, valproic acid – quantitative, carbamazepine – quantitative, total bile acids – quantitative, lithium (Li) – quantitative, salicylates – quantitative, theophylline – quantitative	R	R	R	R	●	R	R	R	
Hematological tests from blood ⓘ									
blood type	●	●	●	●	●	●	●	●	
kaolin-kefalin time (APTT), bleeding time, clotting time, bleeding and clotting time, thrombin time (TT), prothrombin time (PT/Quick index/INR), fibrinogen (clotting factor I), Coagulogram (PT, APTT, fibrinogen, thrombin time), peripheral blood count, platelets, red blood cell sedimentation rate (ESR-Biernacki's test), peripheral blood smear, reticulocytes	R	●	●	●	●	●	R	●	
antithrombin III (AT III), d-dimers – quantitative study, fibrin degradation products – fibrinogen (FDP)	R	R	R	●	●	●	R	R	
all-antibody (anti-RH) review test, direct antiglobulin test – Coombs reaction BTA, indirect antiglobulin test – Coombs reaction PTA	R	R	R	●	●	R	R	R	
clotting factor: V activity (proaccelerin), VII activity (proconvertin), VIII activity (anti-hemophilic factor A), IX activity (anti-hemophilic factor B), XI activity (Rosenthal factor), XII activity (Hageman factor), von Willerbrand factor, plasminogen	R	R	R	R	●	R	R	R	
Immunological tests and allergy diagnosis – blood tests ⓘ									
Immunoglobulins: A total/non-specific (IgA), E total/non-specific (IgE), G total/ non-specific (IgG), M total/non-specific (IgM), total (IgG, IgA, IgM)	R	R	●	●	●	●	R	●	
Serological tests from blood ⓘ									
Waalser-Rose reaction, Wassermann reaction (WR), USR, VDRL	●	●	●	●	●	●	●	●	

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HBs antigen (HbsAg, HBs), HBs antigen – confirmation test, antistreptolysin (ASO/ASLO/ASO latex),	R	●	●	●	●	●		R	●
Hbe antigen (HbeAg), myoglobin, Hbe antibodies, anti-HBc total antibodies, anti-HBc IgG antibodies, anti-HBc IgM antibodies, antibodies to human immunodeficiency virus HIV1, HIV2	R	R	●	●	●	●		R	●
Cytomegalovirus antibodies (anti-CMV) IgG, IgM, antibodies to HBs (anti-HBs), antibodies to HCV (anti-HCV), antibodies to Helicobacter pylori – quantitative test, antibodies to p. Helicobacter pylori – qualitative test, antibodies p. Toxoplasmosis gondii IgG, antibodies p. Toxoplasmosis gondii IgM, antibodies p. Rubella virus IgG, antibodies p. Rubella virus IgM	R	R	R	●	●	●		R	R
lupus anticoagulant, factor LE, anti-Sm antibodies, anti-SS-A (Ro) antibodies, anti-SS-B (La) antibodies, anti-Cardiolipin IgG antibodies, anti-Cardiolipin IgM antibodies, anti-Phospholipid IgG antibodies, Anti-Phospholipid IgM antibodies, anti-TSH receptor antibodies, anti-TG (anti-thyroglobulin) antibodies, anti-TPO (anti-thyroid peroxidase) antibodies, p. ANCA cytoplasmic antibodies (cANCA, pANCA, aANCA), p.Gliadin IgA antibodies, p.Gliadin IgG antibodies, p.Gliadin IgA+ IgG antibodies, pertussis (Bordetella pertusis) IgA antibodies, pertussis (Bordetella pertusis) IgG antibodies, p. Bordetella pertusis IgM, antinuclear antibodies (ANA) – quantitative, antinuclear antibodies (ANA) – qualitative, Mycoplasma pneumoniae IgG, Mycoplasma pneumoniae IgM, Saccharomyces cerevisiae antibodies (ASCA) IgA, Saccharomyces cerevisiae antibodies (ASCA) IgG, antibodies p. Toxocarasis, antibodies to Epstein-Barr virus – EBV IgG (Mononucleosis), antibodies to Epstein-Barr virus – EBV IgM (Mononucleosis), antibodies to Yersinia enterocolitica IgA, antibodies to Yersinia enterocolitica IgG, antibodies to Yersinia enterocolitica IgM, toxoplasmosis IgG avidity	R	R	R	R	●	R		R	R
Hormone tests from blood 									
estradiol, estriol, progesterone, progesteron	R	R	●	●	●	R		R	●
chorionic gonadotropin (total beta – HCG) – pregnancy test,	R	R	●	●	●	–		R	●
prolactin/lactotropin /PRL (does not include post-load prolactin), total testosterone	R	R	●	●	●	R		R	●
thyrotropic hormone/thyrotropin (TSH), total triiodothyronine (TT3), free triiodothyronine (fT3), total thyroxine (TT4), free thyroxine (fT4)	R	R	R	●	●	●		R	●
folliculotropic hormone (FSH), luteinizing hormone/lutropin (LH), cortisol/glucocorticosteroid, thyroglobulin (TG)	R	R	R	●	●	R		R	●
adrenaline, aldosterone, androstendione, dehydroepiandrosterone DHEA, acetylholine esterase, gastrin, adrenocorticotrophic hormone (ACTH), growth hormone / Hgh, post-load growth hormone, dehydroepiandrosterone sulfate (DHEA-S), SHBG – sex hormone binding globulin, free testosterone, 17 OH Progesterone	R	R	R	R	●	R		R	R
Bacteriological tests 									
culture (identification of microorganisms + antibiogram): stool, blood, sputum, from urethra, throat, mouth, nose, stool culture for Salmonella – Shigella	●	R	●	●	●	●		●	●
culture (identification of microorganisms + antibiogram) of urine	R	R	●	●	●	●		R	●
smear and culture (identification of microorganisms + antibiogram): from under the foreskin, from a boil, from the cervical canal, from the eye, from the vagina, from a wound, from the ear, from a purulent lesion, from a skin lesion	R	R	R	●	●	●		R	R
vaginal swab for GBS (group B-hemolytic streptococcus)	R	R	R	●	●	R		R	R
Mycological tests for yeast, fungi, mold with antimycogram 									
from the urethra, from the throat, from the mouth, from feces, from blood, from sputum, from the nose	●	R	●	●	●	●		●	●
from urine	R	R	●	●	●	●		R	●
from under the foreskin, from a boil, from the cervical canal, from the eye, from the vagina, from a wound, from the ear, from a purulent lesion, from a skin lesion	R	R	R	●	●	●		R	R
Urine tests 									
amylase/diastase (AMY), amylase/diastase from daily urine collection, urinalysis, urinalysis – strip test, quantitative protein, protein from daily urine collection, Bence-Jones protein by immunofixation, bilirubin, glucose/sugar and ketones, glucose/sugar from daily urine collection, urobilinogen, creatinine, creatinine from daily urine collection, chloride, chloride from daily urine collection, phosphorus (P)/inorganic phosphate, phosphorus (P)/inorganic phosphate from daily urine collection, sodium (Na), sodium (Na) from daily urine collection, potassium (K), potassium (K) from daily urine collection, chloride, creatinine clearance from daily urine collection (GHR), uric acid, uric acid from daily urine collection, Addis number from daily urine collection, total magnesium (Mg), magnesium (Mg) from daily urine collection, urea, urea from daily urine collection, total calcium (Ca), calcium from daily urine collection, calcium excretion relative to creatinine	●	●	●	●	●	●		●	●
pregnancy test/ chorionic gonadotropin (HCG)	R	R	●	●	●	–		R	●
urinary ALA (detaaminolevulinic acid), aldosterone (daily urine collection), zinc, urinary coproporphyrin, vanillin-migdalic acid (daily urine collection), pyrylinks D/creatinine, 17-hydroxycotysteroids (daily urine collection), 17-ketosteroids (daily urine collection)	R	R	R	R	●	R		R	R
Stool tests 									
general stool examination	●	●	●	●	●	●		●	●
lamblia cysts (ELISA), parasite eggs, fecal occult blood test (FOBT), single test for Shigella Salmonella, 3 times fecal test for Shigella Salmonella	R	●	●	●	●	●		R	●
pinworms – parasitological smear	R	R	●	●	●	●		R	●
helicobacter pylorii, feces for food debris, feces for free fatty acids, feces for neutral fats, fecal ph, rota and adenoviruses	R	R	R	R	●	R		R	R
Histopathological examinations									
(collection and evaluation of a histopathological preparation from tissue fragments taken during examinations and outpatient procedures to which the Insured is entitled under his/her Insurance Option)	–	●	●	●	●	●		–	●
Endoscopic examinations  (coverage includes coverage for superficial anesthesia)									
diagnostic gastroscopy, gastroscopy with biopsy, diagnostic gastroscopy with urease test, diagnostic gastroduodenoscopy, gastroduodenoscopy with biopsy, diagnostic rectoscopy, rectoscopy with biopsy	R	R	●	●	●	●		R	●

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diagnostic colonoscopy, colonoscopy with biopsy, diagnostic sigmoidoscopy, sigmoidoscopy with biopsy	R	R	R	●	●	●	R	R	
diagnostic anoscopy, anoscopy with biopsy	R	R	R	R	●	R	R	R	
Radiological examinations with description – X-ray ⓘ Coverage includes coverage for the cost of contrast used for radiology and X-ray examinations; Coverage does not include scalometric and lower limb images on long film									
of the AP chest, AP and lateral chest, lateral chest, sternum, ribs, oblique ribs	●	●	●	●	●	●	●	●	
cranium (1 projection), cranial AP + side, cranial targeting the Turkish saddle, cranial – cranial nerve canals, semiaxial cranial by Orley / occipital by Tumnus, cranial – base, targeting the femoral neck, hand/hand(s) AP + side, hand/hand(s) comparative, upper gastrointestinal tract (examination of esophagus, stomach and duodenum), Abdominal – overview, zygomatic bones, sacrum AP, sacrum + side, sacrum + side, sacrum + side, nasal bones, heel bones, heel bones axial + side, heel bones axial, heel bones side, heel bones, shin bones AP, shin bones side, shin bones AP+side, bones of both shins (comparative), humerus AP, humerus lateral, humerus AP+lateral, temporal bone, femur AP, femur lateral, femur AP+lateral, spine-whole, lumbar spine AP, lumbar spine AP, lumbar spine AP+lateral, lumbar spine lateral/abducent, lumbar spine function, lumbosacral spine, lumbar spine function, thoracic spine AP, thoracic spine side, thoracic spine AP+side, thoracic spine function, thoracolumbar spine AP, thoracolumbar spine AP+side, thoracolumbar spine AP+side, thoracolumbar spine side, spine (scoliosis), cervical spine AP+side, cervical spine function, cervical spine – lateral, cervical spine oblique, cervical spine targeting rotary tooth, larynx, scapula AP, scapula axial, scapula AP + axial, scapula (comparative), wrist targeting scaphoid bone, wrist AP, wrist AP+lateral/slant, wrist lateral/slant, wrists, nasopharynx, clavicle, comparative clavicle, both kneecaps, axial patella, assessment of early rheumatoid lesions of the hands, orbital CR, orbital CR+lateral, thyroid and neck region, finger(s) of the hand, finger(s) of the foot, esophagus, forearm AP, forearm lateral, forearm AP + lateral, shoulder joint AP, shoulder joint AP+axial, shoulder joint axial, shoulder joints, hip joint AP, hip joint AP+axial, hip joint axial, hip joints, knee joint AP, knee joint side, knee joint AP + side, knee joint AP + side, knee joint tunnel, knee joints, sacroiliac joints, elbow joint AP, elbow joint AP+ side, elbow joint AP+ side, elbow joint side, elbow joints, sternoclavicular joints, sternoclavicular joint, ankle AP, ankle lateral, ankle AP + lateral, ankle (comparative), temporomandibular joint, temporomandibular joint function, pelvis, foot AP, foot lateral, foot AP + lateral, foot under load, both feet, both feet under load, ear, trachea, craniofacial, sinuses, mandible (1 projection), mandible CR + oblique	R	●	●	●	●	●	R	●	
mammography examination, mammography examination of 1 breast after mastectomy, rectal infusion	R	R	●	●	●	●	R	●	
kidneys, ureters and bladder (urography)	R	R	R	R	●	R	R	R	
Ultrasound examinations – ultrasound ⓘ Coverage does not include 3-D/ 4-D ultrasound and genetic ultrasound									
Ultrasound – reproductive organs, male organs, pregnancy ⓘ									
Total number of examinations (ultrasound – reproductive organs, male organs, pregnancy) in 12-month periods of Allianz coverage, counting from the date of coverage of the particular Insured)	10	10	10	10	no limit	10	10	10	
reproductive organs/pelvis (gynecological) – transvaginal, cervical assessment – transvaginal, reproductive organs through abdominal integuments, prostate/prostate through abdominal integuments, transrectal (TRUS) – prostate, rectum and anus, fetus	●	●	●	●	●	●	●	●	
Ultrasound – abdominal cavity, urinary system ⓘ									
abdominal cavity, urinary system (evaluation of the bladder and kidneys)	R	●	●	●	●	●	R	●	
Ultrasound – of the musculoskeletal system (joints and muscles) ⓘ									
shoulder, hip joint, ankle joint, shoulder joint, elbow joint, knee joint, jaw joints, knee pits	R	●	●	●	●	●	R	●	
muscles, subcutaneous tissue	R	R	●	●	●	●	R	●	
hand, foot, metacarpal and finger joints, wrist, Achilles tendon, metatarsals	R	R	R	●	●	●	R	R	
Ultrasound – other ⓘ									
breast, ultrasound-guided fine-needle biopsy of the breast with collection of material for cytological examination (BAC) and its evaluation, thyroid, ultrasound-guided fine-needle biopsy of the thyroid with collection of material for cytological examination and its evaluation, testes and epididymides, spermatic cord	R	●	●	●	●	●	R	●	
salivary glands, fine needle biopsy of salivary glands under ultrasound guidance with collection of material for cytological examination and its evaluation	R	R	●	●	●	●	R	●	
trans-temporal	R	R	●	●	●	–	R	●	
eyeballs and orbits, sinuses, chest and mediastinum, larynx, pleura and lungs, neck lymph nodes, axillary lymph nodes, lymph nodes – all accessible, fine-needle biopsy of lymph nodes under ultrasound guidance with collection of material for cytological examination and its evaluation	R	R	R	●	●	●	R	R	
Ultrasound – of the blood vessels and heart ⓘ									
vascular flow study: in the aorta and iliac arteries (Doppler), carotid and vertebral arteries (Doppler), upper extremity arteries (Doppler), lower extremity arteries (Doppler), upper extremity veins (Doppler), lower extremity veins (Doppler), inferior vena cava and iliac vein, visceral trunk, mesenteric arteries, renal arteries, aorta (Doppler), liver portal system examination (Doppler), heart (heart ECHO) adults/children	R	R	R	●	●	●	R	R	
Computed tomography – CT with description ⓘ performed according to medical recommendation, with or without contrast; Coverage does not include examinations under the vascular option – angiography/ANGIO and examinations with diffusion and perfusion imaging techniques									
abdomen, larynx, nasopharynx, jaw, neck, mandible	R	R	●	●	●	R	R	●	
two or more anatomical areas, head, thorax and mediastinum, cervical spine, thoracic spine, lumbar/lumbosacral spine, extremities (bones and joints), temporal bone, pelvis, orbits, craniofacial, sinuses, CT colonoscopy	R	R	R	●	●	R	R	R	
MRI – NMR with description ⓘ performed depending on the doctor's recommendation with or without contrast; Coverage does not include examinations under the vascular option – angiography/ANGIO and examinations with diffusion and perfusion imaging techniques									
abdomen, larynx, nasopharynx, jaw, neck, mandible	R	R	●	●	●	R	R	●	
head, thorax and mediastinum (excluding breasts), lower limb, upper limb, bones (other), temporal bones, cervical spine, thoracic spine, lumbar/lumbosacral spine, pelvis, orbits, cranial-cervical junction, pituitary gland, joints, soft tissues, craniofacial, sinuses	R	R	R	●	●	R	R	R	

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Cardiovascular function tests 									
Resting ECG	•	•	•	•	•	•		•	•
24-hour ECG recording (Holter test), 24-hour blood pressure recording (Holter pressure), exercise ECG, cardiac ultrasound	R	R	R	•	•	•		R	R
Function examinations of the nervous system 									
EEG – awake encephalography, EEG – encephalography after sleep deprivation, EMG – electromyography – myasthenic test, EMG – electromyography – tetany test, EMG – carpal tunnel study	R	R	R	•	•	•		R	R
Function tests of the hearing organ 									
Tonal audiometry (audiogram) starting at age 5	R	R	•	•	•	•		R	•
impedance audiometry (tympanometry)	R	R	R	R	•	R		R	R
Respiratory function examinations 									
spirometry without diastolic test, spirometry with diastolic test, dynamic spirometry	•	R	•	•	•	•		•	•
Function examinations of the musculoskeletal system 									
screening densitometry, densitometry – lumbar spine, densitometry – femoral neck, densitometry – femoral neck + lumbar spine	R	R	•	•	•	•		R	•
Vaccinations with medical consultation before vaccination includes the injection, the cost of the vaccine, and a pre-vaccination qualification consultation:									
against seasonal influenza - 1 dose in the 12-periods of Allianz protection, counting from the date of coverage of the given Insured.	R	•	•	•	•	•		R	•
administration of tetanus anatoxin (in case of damage to the continuity of the skin/mucous membranes)	R	R	R	•	•	•		R	R
against hepatitis B, against hepatitis A, against hepatitis A+B, against tick-borne meningitis and encephalitis	R	R	R	R	•	R		R	R
Preventive health review (without medical referral) The Insured has the opportunity to benefit from a preventive health review twice in 12-month periods of Allianz coverage, starting from the date of coverage of the Insured in question. The preventive health review includes:									
alanine aminotransferase (ALAT/ALT/GPT), aspartate aminotransferase (AspAT/AST/GOT), blood count with smear (from analyzer/automatic smear), red blood cell sedimentation rate (ESR), fasting glucose/sugar, general urinalysis, total cholesterol (CHOL)	–	•	•	•	•	•		–	•
cholesterol – strip test, HDL cholesterol, LDL cholesterol, triglycerides (TRIG/TG), urea, creatinine, taking and performing a standard cytological (gynecological) smear, ultrasound examinations: breast, prostate / prostate through abdominal layers, resting ECG	–	–	–	–	•	–		–	–
Dentistry at a discount (10% discount on the current price in effect at the Medical Facility indicated via the Medical Hotline for restorative and surgical dental treatment; discount does not apply to X-ray diagnostics, orthodontic treatment, prosthetics, implantology, cosmetic dentistry)									
	•	•	•	•	•	•		•	•

LEGEND

- within the variant
- R discount (10% off the current price in effect at the medical facility indicated via the Medical Hotline
- ¹ for children insured under the Partner/Family Package
- ² benefit not covered by R
-  Tests are performed on the basis of a medical referral

The material is for marketing purposes and does not constitute an offer within the meaning of the Civil Code, a recommendation to enter into a contract of insurance, a model contract or part of a contract of insurance.

Allianz Healthcare Group Health Insurance is life insurance offered by Towarzystwo Ubezpieczeń Allianz Życie Polska Spółkę Akcyjną ("Allianz"). The detailed scope and terms of insurance, including with respect to premiums and fees, limitations and exclusions of our liability (in particular, cases of Allianz's lack of liability, including for medical conditions occurring prior to the commencement of coverage or their impact that have already occurred during coverage, and periods of limited coverage) and the rules of calculation and terms of payment of insurance benefits, are contained in the terms and conditions of contract including the general terms and conditions of group health insurance Allianz Healthcare (index AOZ03) and its appendices (GTC), posted on www.allianz.pl.

Towarzystwo Ubezpieczeń Allianz Życie Polska Spółka Akcyjna with its registered office in Warsaw, ul. Inflancka 4B, 00-189 Warsaw, entered in the Register of Entrepreneurs kept by the District Court for the Capital City of Warsaw in Warsaw, 12th Commercial Division of the National Court Register, under KRS number 0000002561, NIP: 526-020-99-75, Share capital amount: PLN 95,480,000 (paid in the amount of PLN 87,267,500). Full details about the company can be found at www.allianz.pl